

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

1. (Currently amended) A computer implemented method for use by a local agent module to obtain remote access to files, ~~for a local agent module~~, comprising:
  - polling a server for a task request;
  - receiving a task request from the server;
  - executing a task ~~from~~ indicated by the task request;
  - causing a file to be uploaded, the file identified in the task request, to a server;
  - waiting for a schedule timer to expire; and
  - repeating the above acts, ~~beginning with the act of polling.~~
2. (Original) The method of claim 1, further comprising:
  - setting up local agent preferences;
  - setting up remote client preferences;
  - initiating the act of polling, based on the local agent preferences; and
  - initiating an act of uploading, based on the remote client preferences.
3. (Original) The method of claim 1, wherein the act of polling occurs over a transmission control protocol/internet protocol stack, through functions specified in a simple object access protocol interpreter.
4. (Original) The method of claim 1, wherein the act of executing the task includes:
  - initiating a request to a subsystem for the file; and
  - receiving the file from the subsystem.
5. (Original) The method of claim 1, wherein the act of executing the task includes:
  - initiating a request to a subsystem for the file;
  - instructing the subsystem to upload the file to the server; and
  - receiving an indication that the file was uploaded to the server.
6. (Original) The method of claim 1, wherein the act of executing the task includes:

initiating a request to a message access protocol interface for the file from a message access protocol interface database; and

receiving the file from the message access protocol database.

7. (Original) The method of claim 6, wherein the act of uploading the file includes instructing the file to be sent to the server from the message access protocol database.

8. (Currently amended) A computer readable medium including sequences of instructions for causing one or more processors to perform acts for remote file access for a local agent module, the ~~sequences of instructions~~ acts comprising:

polling a server for a task request;

receiving a task request from the server;

executing a task ~~from~~ indicated by the task request;

causing a file to be uploaded, the file identified in the task request, to a server;

waiting for a schedule timer to expire; and

repeating the above acts, ~~beginning with the act of polling.~~

9. (Currently amended) The computer ~~readably~~ readable medium of claim 8, further comprising instructions for performing the acts of:

setting up local agent preferences;

setting up remote client preferences;

initiating the act of polling, based on the local agent preferences; and

initiating an act of uploading, based on the remote client preferences.

10. (Original) The computer readable medium of claim 8, wherein the act of polling occurs over a transmission control protocol/internet protocol stack, through functions specified in a simple object access protocol interpreter.

11. (Original) The computer readable medium of claim 8, wherein the act of executing the task includes:

initiating a request to a subsystem for the file; and

receiving the file from the subsystem.

12. (Original) The computer readable medium of claim 8, wherein the act of executing the task includes:

- initiating a request to a subsystem for the file;
- instructing the subsystem to upload the file to the server; and
- receiving an indication that the file was uploaded to the server.

13. (Original) The computer readable medium of claim 8, wherein the act of executing the task includes:

- initiating a request to a message access protocol interface for the file from a message access protocol interface database; and
- receiving the file from the message access protocol database.

14. (Original) The computer readable medium of claim 13, wherein the act of uploading the file includes instructing the file to be sent to the server from the message access protocol database.

15. (Original) A local agent comprising:

- a task processor for polling a server for a task request, the task request identifying a file in a local computer;
- a schedule timer communicatively coupled to said task processor for controlling a task processor polling interval; and
- one or more protocol stacks for communicating over a network with the server.

16. (Original) The local agent of claim 15, wherein the one or more protocol stacks includes a transmission control protocol/internet protocol stack.

17. (Original) The local agent of claim 15, wherein the one or more protocol stacks includes a simple object access protocol interpreter.

18. (Original) The local agent of claim 15, further comprising a subsystem for executing a task from the task request.

19. (Original) The local agent of claim 15, further configured to initiate a request to a message application programming interface database.
20. (Original) The local agent of claim 15, further configured to receive a file from a message application programming interface database.
21. (Withdrawn) A local agent module for remote access to files, comprising:  
    a transmission control protocol/internet protocol stack for network communication with a server over a network;  
    an extensible markup language input/output parser, communicatively coupled to the transmission control/internet protocol stack, for breaking down data and commands;  
    a simple object access protocol interpreter, communicatively coupled to the extensible markup language input/output parser, for creating file system instructions to poll the server for a task request and retrieve a file specified in the task request;  
    and a task processor, communicatively coupled to the simple object access protocol interpreter, for executing subsystem instructions and initiating poll commands, based on a schedule timer.
22. (Withdrawn) The local agent module of claim 21, wherein local agent module includes a communications module configured to provide a carrier for network communication to the server, the local agent module configured to periodically connect to the server through the communication module at intervals set by the schedule timer.
23. (Withdrawn) The local agent module of claim 22, wherein the local agent module resides in a memory of a local computer, and is configured to access files in a storage device associated with the local computer.
24. (Withdrawn) The local agent module of claim 21, further comprising a message application programming interface, communicatively coupled to the task processor, for allowing access to a message application protocol interface database.